

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	22	selectivated with ("molecular sieve" or zeolite \$1 or "zsm-22" or "zsm-23") same oligomeri\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/06/06 11:07
L3	15	(methyl with branch\$3) and (dimer\$1) and (oligomeri\$6) and (selectivated or "surface deactivated")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/06/06 11:11
L4	34	(methyl with branch\$3) and (oligomeri\$6) and (selectivated or "surface deactivated")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/06/06 11:13
S1	74	"5026933"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/12/28 10:41
S2	37	"5284989"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/12/28 10:44
S3	18	selectivated with ("molecular sieve" or zeolite \$1 or "zsm-22" or "zsm-23") same oligomeri\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/12/28 10:52
S4	622	(oxonation or hydroformylation) and (esterification or esterify\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/12/28 10:51
S5	4	S3 and S4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/12/28 10:51
S6	18	(selectivated with ("molecular sieve" or zeolite \$1 or "zsm-22" or "zsm-23")) same oligomeri\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/12/28 10:52
S7	24	((("2,4,6-collidine" or "2,4,6-trimethylpyridine") with ("molecular sieve" or zeolite \$1 or "zsm-22" or "zsm-23")) same oligomeri\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/12/28 10:56
S8	4	S7 and S4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/12/28 10:53
S9	29	((("2,4,6-collidine" or "2,4,6-trimethylpyridine" or collidine) same ("molecular sieve" or zeolite\$1 or "zsm-22" or "zsm-23")) same oligomeri\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/12/28 10:57

S10	5	S4 and S9	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/12/28 10:56
S11	104	((("2,4,6-collidine" or "2,4,6-trimethylpyridine" or collidine or (surface with (modified or deactivat\$3))) same ("molecular sieve" or zeolite\$1 or "zsm-22" or "zsm-23")) same oligomeri\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/12/28 10:58
S12	11	S4 and S11	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/12/28 10:58
S13	40	"4855527"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/02/16 10:53
S14	44	"4973788"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/02/16 10:54
S15	8	"5113030"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/02/16 10:55
S16	11	"5554310"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/02/16 10:56
S17	26	"6013851"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/02/16 10:59
S18	840	(585/520,533).OCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/02/16 11:54
S19	4598	degree adj2 branching	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/02/16 11:56
S20	32	S18 and S19	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/02/16 11:56
S21	92443	isomer	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/02/16 11:57
S22	4	S20 and S21	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/02/16 11:58
S23	377	"double bond structure"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/02/16 11:58
S24	0	S20 and S23	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/02/16 11:58

S25	1	S23 and S18	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/02/16 11:58
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